



Pretreatment Training For Regulators

Sponsored by:

U.S. Environmental Protection Agency - Region 9
California State Water Resources Control Board

Dates & Locations:

May 5, 2015
9am – 4:30pm
Los Angeles Regional Water Quality Control Board
Offices, 320 W. Fourth Street, Suite 200, Los Angeles, CA 90013

June 11, 2015
9am – 4:30pm
Central Valley Regional Water Quality Control Board
Offices, 11020 Sun Center Drive, #200, Rancho Cordova, CA 95670-6114

Course Description:

The objective of this training is to provide an understanding of the Pretreatment Program regulatory framework and the technical applications relevant to the Water Board staff. Specific topics covered will include:

- Introduction and Overview of EPA Pretreatment Regulations
- Approval Authority (State) Oversight Requirements:
 - Approval / Review of POTW Program Changes
 - Original Pretreatment Program Submittals
 - Evaluation of SIUs in Non-Approved Programs
 - PCA/PCI Procedures
 - Annual Report Review
- Industrial User Inspections
- Pretreatment Standards
 - Local Limits
 - Categorical Regulations
- Overview of Categorical Regulations
 - Metal Finishing (tentative, if time allows)

Instructors:

Chuck Durham, Tetra Tech
Josh Balentine, Tetra Tech
Byron Ross, Tetra Tech
Christine Wong, Tetra Tech
Amelia Whitson, U.S. EPA

Registration Fees: Paid through the Water Board Training Academy

To Register: On-line registration is not available. Follow training academy procedures and submit a training request form through your training liaison to be registered.

Questions concerning the class may be addressed to Russell Norman at (916) 323-5598 or rnorman@waterboards.ca.gov.

If you have special accommodation or language needs, please contact Jami Ferguson at (916) 322-3235 or jferguson@waterboards.ca.gov at least 5 working days prior to the class. TTY/DD/Speech to Speech users may dial 7-1-1 for the California Relay Service.

This course is recommended for all NPDES permit and WDR writers and support staff who regulate facilities that require or may require development of pre-treatment programs.